National Transportation Safety Board Washington, DC 20594

Brief of Accident

Adopted 05/13/2003

DEN03LA022

File No. 13329	11/26/2002	Creede, CO	Aircraft Reg No. N4746T		Time (Local): 14:30 MST	
Engine Make/ Aircraft Da Number of Er Operating Certific Type of Flight Ope	ate(s): None	ion	Crew Pass	Fatal 0 0	Serious 0 0	Minor/None 1 0
Last Depart. Point: Destination: Airport Proximity: Airport Name: Runway Identification: Runway Length/Width (Ft): Runway Surface: Runway Surface Condition: Alamosa, CO Same as Accident/Incident Location On Airport Creede-Mineral County Memorial 25 6880 / 60 Asphalt Dry			Condition of Light: Day Weather Info Src: Weather Observation Facility Basic Weather: Visual Conditions Lowest Ceiling: None Visibility: 10.00 SM Wind Dir/Speed: 040 / 006 Kts Temperature (°C): 3 Precip/Obscuration: None / None			
Pilot-in-Command Certificate(s)/Rating(s) Private; Single-engine Land Instrument Ratings None	Age: 49		Т	Total Las Total M	me (Hours) All Aircraft: 87 st 90 Days: 53 ake/Model: 32 ment Time: 4	3

The pilot reported that during landing he encountered an unexpected crosswind. The airplane drifted off of the runway and impacted the terrain, damaging the propeller, breaking off the right main landing gear, and breaking the outboard portions of both wings. An examination of the airplane revealed no anomalies. The wind conditions at Alamosa, Colorado (56 miles from accident site at 104 degrees), near the time of the accident, were reported as 040 degrees at 6 knots. Federal Aviation Administration records showed the pilot obtained his private pilot certificate on September 14, 2002. At the time of the accident, the pilot reported having 87 total flying hours and 32 hours in the accident airplane, 7 of which were as pilot-in-command.

Brief of Accident (Continued)

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Occurrence #1: LOSS OF CONTROL - IN FLIGHT

Phase of Operation: LANDING

Findings

1. (C) AIRCRAFT CONTROL - NOT MAINTAINED - PILOT IN COMMAND

2. (F) LACK OF EXPERIENCE - PILOT IN COMMAND

3. (F) WEATHER CONDITION - CROSSWIND

Occurrence #2: IN FLIGHT COLLISION WITH TERRAIN/WATER

Phase of Operation: LANDING

Findings Legend: (C) = Cause, (F) = Factor

The National Transportation Safety Board determines the probable cause(s) of this accident as follows. the pilot's inadequate compensation for wind. Contributing factors are the crosswind and the pilot's lack of experience.